

PROJECT 10073 RECORD CARD

1. DATE 6 November 1954	2. LOCATION LaFollette, Tennessee	12. CONCLUSIONS <input checked="" type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT 06/2020Z	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military	
7. LENGTH OF OBSERVATION 5 minutes	8. NUMBER OF OBJECTS 1	9. COURSE
10. BRIEF SUMMARY OF SIGHTING Round, nickel, silver object. No manuevers. SSE drifting. Clear with unlimited visibility.		11. COMMENTS All personnel positively identified this object as a balloon of the type used in meteorological observations.

ATIC FORM 329 (REV 26 SEP 52)

AIR INTELLIGENCE INFORMATION REPORT

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Consequently, the author has chosen to use the term "cultural capital" rather than "cultural capital" in this paper.

**JOHN DEERE
COLORADO 16/1
GRASS CUTTER**

**JOHN DEERE
COLORADO
COUNCIL**

THE MASTERS

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DATA SHEET

CONTINUOUS
FLOW

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AIR INTELLIGENCE INFORMATION REPORT

1- ~~None~~

2- ~~None~~

3- ~~None~~

4- ~~None~~

5- ~~None~~

6- ~~None~~

7- ~~None~~

2- a- A/C diverted from CAP by ADIR. No radar contact by ADIR.

b- 45 degrees, 12 O'clock.

c- 1/4 as object did not disappear.

d- No maneuver, path. Slight drifting.

e- 1/4

f- 5 Minutes

3- a- Air visual

b- None

c- F-86D, Gas Mask 15, 36,000 ft., 035, 400 kts., 469 Fighter Interceptor Squadron, McChord Field, Airport, Lakewood, Washington

4- a- 2020Z 6 November 54

b- Day

5- Over Lafayette, Tennessee

6- a- 1/4

b- (1) Payne, Jack S. Capt, USAF, 469th FIS pilot, A.

(2) Bowers, Kelvin C. Jr., 1st Lt, 469th FIS, pilot, A.

(3) Stubbs, Mark Jr, 2nd Lt, 469th FIS, pilot, A.

7- a- Clear with unlimited visibility on all sides

b- V.S.T. at 12 hrs 050 at 25 deg- 280 at 25 hrs- 280 at 50 hrs- 220 at 50 hrs- 310 at 50 hrs- 300 at 75 hrs- not available

AIR INTELLIGENCE INFORMATION REPORT

1. 40th Fighter Interceptor Squadron Report 24 May 1951

C- 10,000 feet
C- 30,000
C- 35,000
I- None

2. One (1) 100 gram meteorological balloon released at 1500Z.

3. This report result of sightings made by Air Defense Alert Group vectored on WTB in order to positively identify it.

4. None

5. Intelligence Officer 40th Fighter Interceptor Squadron

All personnel positively identified this object as a balloon. The following meteorological observations were made during the flight:
Lt. Bowers and Lt. Stubbins observed object from 36,000' to 40,000' and saw them. Capt. Price observed it from 47,000' to end of flight. The altitude of the object was approximately 40,000'.

6. None